

SCORE Search Results Details for Application 10621269 and Search Result 20081027_145924_us-10-621-269a-14.rai.

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This page gives you Search Results detail for the Application 10621269 and Search Result 20081027_145924_us-10-621-269a-14.rai.

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OM protein - protein search, using sw model

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(without alignments)
208.064 Million cell updates/sec

Title: US-10-621-269A-14

Perfect score: 31

Sequence: 1 ATSSLDS 7

Scoring table: BLOSUM62
Gapop 10.0 , Gapext 0.5

Searched: 1246758 seqs, 204424702 residues

Total number of hits satisfying chosen parameters: 1246758

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%
Maximum Match 100%
Listing first 45 summaries

Database : Issued_Patents_AA:
 1: /ABSS/Data/CRF/ptodata/2/iaa/5_COMB.pep:
 2: /ABSS/Data/CRF/ptodata/2/iaa/6_COMB.pep:
 3: /ABSS/Data/CRF/ptodata/2/iaa/7_COMB.pep:
 4: /ABSS/Data/CRF/ptodata/2/iaa/H_COMB.pep:
 5: /ABSS/Data/CRF/ptodata/2/iaa/PCTUS_COMB.pep:
 6: /ABSS/Data/CRF/ptodata/2/iaa/RE_COMB.pep:
 7: /ABSS/Data/CRF/ptodata/2/iaa/backfiles1.pep:

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

Result	No.	Score	Match	Length	DB	ID	%	Description
1	31	100.0	7	3	US	10-642-118A-14		Sequence 14, Appl
2	31	100.0	7	3	US	10-307-276B-40		Sequence 40, Appl
3	31	100.0	92	1	US	08-273-146-45		Sequence 45, Appl
4	31	100.0	92	1	US	08-273-146-53		Sequence 53, Appl
5	31	100.0	107	2	US	08-483-749A-26		Sequence 26, Appl
6	31	100.0	107	2	US	08-766-350B-47		Sequence 47, Appl
7	31	100.0	107	3	US	08-836-455-47		Sequence 47, Appl
8	31	100.0	107	3	US	11-126-798-47		Sequence 47, Appl
9	31	100.0	108	2	US	09-726-219A-267		Sequence 267, App
10	31	100.0	108	2	US	09-196-522-267		Sequence 267, App
11	31	100.0	108	3	US	09-196-673-267		Sequence 267, App
12	31	100.0	108	3	US	10-307-276B-4		Sequence 4, Appli
13	31	100.0	108	3	US	10-307-276B-6		Sequence 6, Appli
14	31	100.0	109	1	US	08-466-886-27		Sequence 27, Appl
15	31	100.0	109	1	US	08-713-939A-74		Sequence 74, Appl
16	31	100.0	109	2	US	08-469-617-27		Sequence 27, Appl
17	31	100.0	109	2	US	09-036-579-74		Sequence 74, Appl
18	31	100.0	109	2	US	09-550-374-74		Sequence 74, Appl
19	31	100.0	109	2	US	09-943-906-74		Sequence 74, Appl
20	31	100.0	109	2	US	08-469-630-27		Sequence 27, Appl
21	31	100.0	109	2	US	10-435-602-74		Sequence 74, Appl
22	31	100.0	109	2	US	08-252-778-27		Sequence 27, Appl
23	31	100.0	109	3	US	11-027-139-74		Sequence 74, Appl
24	31	100.0	112	2	US	09-627-218B-1		Sequence 1, Appli
25	31	100.0	112	3	US	10-355-780-1		Sequence 1, Appli
26	31	100.0	144	3	US	10-642-118A-4		Sequence 4, Appli
27	31	100.0	144	3	US	10-642-117-4		Sequence 4, Appli
28	31	100.0	144	3	US	10-642-100-4		Sequence 4, Appli
29	31	100.0	234	3	US	10-369-493-9621		Sequence 9621, Ap
30	31	100.0	236	3	US	10-610-452-6		Sequence 6, Appli
31	31	100.0	243	1	US	08-133-804-6		Sequence 6, Appli
32	31	100.0	243	1	US	08-461-838-6		Sequence 6, Appli
33	31	100.0	243	1	US	08-461-386-6		Sequence 6, Appli
34	31	100.0	243	1	US	08-356-786-4		Sequence 4, Appli
35	31	100.0	243	3	US	09-887-853-6		Sequence 6, Appli
36	31	100.0	476	3	US	10-369-493-19774		Sequence 19774, A
37	31	100.0	483	3	US	10-369-493-10092		Sequence 10092, A
38	31	100.0	510	3	US	10-369-493-19611		Sequence 19611, A
39	31	100.0	534	1	US	08-356-786-10		Sequence 10, Appl
40	31	100.0	566	3	US	10-369-493-4440		Sequence 4440, Ap

41	31	100.0	567	3	US-10-369-493-7199	Sequence 7199, Ap
42	31	100.0	574	3	US-10-369-493-14607	Sequence 14607, A
43	31	100.0	575	3	US-10-369-493-14397	Sequence 14397, A
44	31	100.0	577	3	US-10-369-493-10270	Sequence 10270, A
45	31	100.0	583	3	US-10-369-493-11412	Sequence 11412, A

ALIGNMENTS

RESULT 1

US-10-642-118A-14

; Sequence 14, Application US/10642118A
; Patent No. 7247303
; GENERAL INFORMATION:
; APPLICANT: Thorpe, Philip E.
; APPLICANT: Ran, Sophia
; TITLE OF INVENTION: Selected Antibody CDRs for Binding to Aminophospholipids
; FILE REFERENCE: 4001.003085
; CURRENT APPLICATION NUMBER: US/10/642,118A
; CURRENT FILING DATE: 2003-08-15
; PRIOR APPLICATION NUMBER: 10/642,118
; PRIOR FILING DATE: 2003-08-15
; PRIOR APPLICATION NUMBER: 10/621,269
; PRIOR FILING DATE: 2003-07-15
; PRIOR APPLICATION NUMBER: 60/396,263
; PRIOR FILING DATE: 2002-07-15
; NUMBER OF SEQ ID NOS: 15
; SOFTWARE: PatentIn version 3.3
; SEQ ID NO 14
; LENGTH: 7
; TYPE: PRT
; ORGANISM: Mus musculus
US-10-642-118A-14

Query Match 100.0%; Score 31; DB 3; Length 7;
Best Local Similarity 100.0%; Pred. No. 1e+06;
Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy	1 ATSSLDS	7
Db	1 ATSSLDS	7

RESULT 2

US-10-307-276B-40

; Sequence 40, Application US/10307276B
; Patent No. 7388079
; GENERAL INFORMATION:

APPLICANT: William M. Pardridge
 Ruben J. Boado
 TITLE OF INVENTION: Delivery Of Pharmaceutical Agents
 Via The Human Insulin Receptor
 NUMBER OF SEQUENCES: 50
 CORRESPONDENCE ADDRESS:
 ADDRESSEE: Shapiro & Dupont LLP
 STREET: 233 Wilshire Boulevard, Suite 700
 CITY: Santa Monica
 STATE: CA
 COUNTRY: USA
 ZIP: 90067
 COMPUTER READABLE FORM:
 MEDIUM TYPE: Floppy Disk
 COMPUTER: IBM PC compatible
 OPERATING SYSTEM: Windows 2000
 SOFTWARE: MS Word
 CURRENT APPLICATION DATA:
 APPLICATION NUMBER: US/10/307,276B
 FILING DATE: 27-Nov-2002
 CLASSIFICATION: <Unknown>
 ATTORNEY/AGENT INFORMATION:
 NAME: Oldenkamp, David J.
 REGISTRATION NUMBER: 29,421
 REFERENCE/DOCKET NUMBER: 0180.0038
 TELECOMMUNICATION INFORMATION:
 TELEPHONE: (310) 319-5411
 TELEFAX: (310) 319-5401
 INFORMATION FOR SEQ ID NO: 40:
 SEQUENCE CHARACTERISTICS:
 LENGTH: 7 amino acids
 TYPE: amino acid
 STRANDEDNESS: single
 TOPOLOGY: linear
 MOLECULE TYPE: polypeptide
 SEQUENCE DESCRIPTION: SEQ ID NO: 40

US-10-307-276B-40

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Query Match          100.0%;  Score 31;  DB 3;  Length 7;
Best Local Similarity 100.0%;  Pred. No. 1e+06;
Matches      7;  Conservative     0;  Mismatches     0;  Indels      0;  Gaps      0;
  
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Qy	1 ATSSLDS 7
Db	1 ATSSLDS 7

RESULT 3
 US-08-273-146-45

; Sequence 45, Application US/08273146
; Patent No. 5855885
; GENERAL INFORMATION:
; APPLICANT: Smith, Rodger
; APPLICANT: McCafferty, John
; APPLICANT: Chiswell, David
; APPLICANT: Darsley, Michael J.
; APPLICANT: Fitzgerald, Kevin
; APPLICANT: Kenten, John H.
; APPLICANT: Martin, Mark T.
; APPLICANT: Titmas, Richard C.
; APPLICANT: Williams, Richard O.
; TITLE OF INVENTION: The Isolation and Production of
; TITLE OF INVENTION: Catalytic Antibodies using Phage Technology
; NUMBER OF SEQUENCES: 71
; CORRESPONDENCE ADDRESS:
; ADDRESSEE: IGEN, Inc.
; STREET: 1530 East Jefferson St.
; CITY: Rockville
; STATE: MD
; COUNTRY: USA
; ZIP: 20852
; COMPUTER READABLE FORM:
; MEDIUM TYPE: Floppy disk
; COMPUTER: IBM PC compatible
; OPERATING SYSTEM: PC-DOS/MS-DOS
; SOFTWARE: PatentIn Release #1.0, Version #1.25
; CURRENT APPLICATION DATA:
; APPLICATION NUMBER: US/08/273,146
; FILING DATE: 14-JUL-1994
; CLASSIFICATION: 435
; ATTORNEY/AGENT INFORMATION:
; NAME: Ryan, John W.
; REGISTRATION NUMBER: 33,771
; REFERENCE/DOCKET NUMBER: 09000
; TELECOMMUNICATION INFORMATION:
; TELEPHONE: 301-984-8000
; TELEFAX: 301-230-0158
; INFORMATION FOR SEQ ID NO: 45:
; SEQUENCE CHARACTERISTICS:
; LENGTH: 92 amino acids
; TYPE: amino acid
; TOPOLOGY: linear
; MOLECULE TYPE: protein
US-08-273-146-45

Query Match 100.0%; Score 31; DB 1; Length 92;
Best Local Similarity 100.0%; Pred. No. 17;
Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 ATSSLDS 7
Db 42 ATSSLDS 48

RESULT 4
US-08-273-146-53
; Sequence 53, Application US/08273146
; Patent No. 5855885
; GENERAL INFORMATION:
; APPLICANT: Smith, Rodger
; APPLICANT: McCafferty, John
; APPLICANT: Chiswell, David
; APPLICANT: Darsley, Michael J.
; APPLICANT: Fitzgerald, Kevin
; APPLICANT: Kenten, John H.
; APPLICANT: Martin, Mark T.
; APPLICANT: Titmas, Richard C.
; APPLICANT: Williams, Richard O.
; TITLE OF INVENTION: The Isolation and Production of
; TITLE OF INVENTION: Catalytic Antibodies using Phage Technology
; NUMBER OF SEQUENCES: 71
; CORRESPONDENCE ADDRESS:
; ADDRESSEE: IGEN, Inc.
; STREET: 1530 East Jefferson St.
; CITY: Rockville
; STATE: MD
; COUNTRY: USA
; ZIP: 20852
; COMPUTER READABLE FORM:
; MEDIUM TYPE: Floppy disk
; COMPUTER: IBM PC compatible
; OPERATING SYSTEM: PC-DOS/MS-DOS
; SOFTWARE: PatentIn Release #1.0, Version #1.25
; CURRENT APPLICATION DATA:
; APPLICATION NUMBER: US/08/273,146
; FILING DATE: 14-JUL-1994
; CLASSIFICATION: 435
; ATTORNEY/AGENT INFORMATION:
; NAME: Ryan, John W.
; REGISTRATION NUMBER: 33,771
; REFERENCE/DOCKET NUMBER: 09000
; TELECOMMUNICATION INFORMATION:
; TELEPHONE: 301-984-8000
; TELEFAX: 301-230-0158
; INFORMATION FOR SEQ ID NO: 53:
; SEQUENCE CHARACTERISTICS:
; LENGTH: 92 amino acids

;
 TYPE: amino acid
 TOPOLOGY: linear
 MOLECULE TYPE: protein
 US-08-483-749A-26

Query Match	100.0%	Score 31;	DB 2;	Length 107;
Best Local Similarity	100.0%	Pred. No.	20;	
Matches	7;	Conservative	0;	Mismatches 0; Indels 0; Gaps 0;

Qy	1 ATSSLDS 7
Db	50 ATSSLDS 56

RESULT 6

US-08-766-350B-47

; Sequence 47, Application US/08766350B

; Patent No. 6949244

; GENERAL INFORMATION:

; APPLICANT: Chatterjee, Malaya
 ; Foon, Kenneth A.
 ; Chatterjee, Sunil K.

; TITLE OF INVENTION: MURINE MONOCLONAL ANTI-IDIOTYPE ANTIBODY
 ; 11D10 AND METHODS OF USE THEREOF

; NUMBER OF SEQUENCES: 58

; CORRESPONDENCE ADDRESS:

; ADDRESSEE: MORRISON & FOERSTER
 ; STREET: 755 PAGE MILL ROAD
 ; CITY: PALO ALTO
 ; STATE: CA
 ; COUNTRY: USA
 ; ZIP: 94304-1018

; COMPUTER READABLE FORM:

; MEDIUM TYPE: Floppy disk
 ; COMPUTER: IBM PC compatible
 ; OPERATING SYSTEM: PC-DOS/MS-DOS
 ; SOFTWARE: PatentIn Release #1.0, Version #1.30

; CURRENT APPLICATION DATA:

; APPLICATION NUMBER: US/08/766,350B
 ; FILING DATE: 13-Dec-1996
 ; CLASSIFICATION: <Unknown>

; ATTORNEY/AGENT INFORMATION:

; NAME: Polizzi, Catherine M.
 ; REGISTRATION NUMBER: 40,130
 ; REFERENCE/DOCKET NUMBER: 30414-20003.21

; TELECOMMUNICATION INFORMATION:

; TELEPHONE: (415) 813-5600
 ; TELEFAX: (415) 494-0792
 ; TELEX: 706141

;
 INFORMATION FOR SEQ ID NO: 47:
 SEQUENCE CHARACTERISTICS:
 LENGTH: 107 amino acids
 TYPE: amino acid
 STRANDEDNESS: single
 TOPOLOGY: linear
 SEQUENCE DESCRIPTION: SEQ ID NO: 47:
 US-08-766-350B-47

Query Match 100.0%; Score 31; DB 2; Length 107;
 Best Local Similarity 100.0%; Pred. No. 20;
 Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy	1 ATSSLDS 7
Db	50 ATSSLDS 56

RESULT 7

US-08-836-455-47

;
 Sequence 47, Application US/08836455
 ; Patent No. 7083943
 ; GENERAL INFORMATION:
 ; APPLICANT: Chatterjee, Malaya
 ; APPLICANT: Foon, Kenneth A.
 ; APPLICANT: Chatterjee, Sunil K.
 ; TITLE OF INVENTION: MURINE MONOCLONAL ANTI-IDIOTYPE ANTIBODY
 ; TITLE OF INVENTION: 11D10 AND METHODS OF USE THEREOF
 ; NUMBER OF SEQUENCES: 59
 ; CORRESPONDENCE ADDRESS:
 ; ADDRESSEE: MORRISON & FOERSTER
 ; STREET: 755 PAGE MILL ROAD
 ; CITY: PALO ALTO
 ; STATE: CA
 ; COUNTRY: USA
 ; ZIP: 94304-1018
 ; COMPUTER READABLE FORM:
 ; MEDIUM TYPE: Floppy disk
 ; COMPUTER: IBM PC compatible
 ; OPERATING SYSTEM: PC-DOS/MS-DOS
 ; SOFTWARE: PatentIn Release #1.0, Version #1.30
 ; CURRENT APPLICATION DATA:
 ; APPLICATION NUMBER: US/08/836,455
 ; FILING DATE: 09-MAY-1997
 ; CLASSIFICATION:
 ; ATTORNEY/AGENT INFORMATION:
 ; NAME: Polizzi, Catherine M.
 ; REGISTRATION NUMBER: 40,130
 ; REFERENCE/DOCKET NUMBER: 30414-20003.22

;
 TELECOMMUNICATION INFORMATION:
 ; TELEPHONE: (650) 813-5600
 ; TELEFAX: (650) 494-0792
 ; TELEX: 706141
 ; INFORMATION FOR SEQ ID NO: 47:
 ; SEQUENCE CHARACTERISTICS:
 ; LENGTH: 107 amino acids
 ; TYPE: amino acid
 ; STRANDEDNESS: single
 ; TOPOLOGY: linear
 US-08-836-455-47

Query Match 100.0%; Score 31; DB 3; Length 107;
 Best Local Similarity 100.0%; Pred. No. 20;
 Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy	1 ATSSLDS 7
Db	50 ATSSLDS 56

RESULT 8
 US-11-126-798-47
 ; Sequence 47, Application US/11126798
 ; Patent No. 7399849
 ; GENERAL INFORMATION:

; APPLICANT: Chatterjee, Malaya
 ; Foon, Kenneth A.
 ; Chatterjee, Sunil K.
 ; TITLE OF INVENTION: MURINE MONOCLONAL ANTI-IDIOTYPE ANTIBODY
 ; 11D10 AND METHODS OF USE THEREOF
 ; NUMBER OF SEQUENCES: 59
 ; CORRESPONDENCE ADDRESS:

; ADDRESSEE: MORRISON & FOERSTER
 ; STREET: 755 PAGE MILL ROAD
 ; CITY: PALO ALTO
 ; STATE: CA
 ; COUNTRY: USA
 ; ZIP: 94304-1018

; COMPUTER READABLE FORM:
 ; MEDIUM TYPE: Floppy disk
 ; COMPUTER: IBM PC compatible
 ; OPERATING SYSTEM: PC-DOS/MS-DOS
 ; SOFTWARE: PatentIn Release #1.0, Version #1.30

; CURRENT APPLICATION DATA:
 ; APPLICATION NUMBER: US/11/126,798
 ; FILING DATE: 10-May-2005
 ; CLASSIFICATION: <Unknown>
 ; PRIOR APPLICATION DATA:

APPLICATION NUMBER: US/08/836,455
FILING DATE: 09-MAY-1997
ATTORNEY/AGENT INFORMATION:
NAME: Polizzi, Catherine M.
REGISTRATION NUMBER: 40,130
REFERENCE/DOCKET NUMBER: 30414-20003.22
TELECOMMUNICATION INFORMATION:
TELEPHONE: (650) 813-5600
TELEFAX: (650) 494-0792
TELEX: 706141
INFORMATION FOR SEQ ID NO: 47:
SEQUENCE CHARACTERISTICS:
LENGTH: 107 amino acids
TYPE: amino acid
STRANDEDNESS: single
TOPOLOGY: linear
SEQUENCE DESCRIPTION: SEQ ID NO: 47:
US-11-126-798-47

Query Match 100.0%; Score 31; DB 3; Length 107;
Best Local Similarity 100.0%; Pred. No. 20;
Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 ATSSLDS 7
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Db 50 ATSSLDS 56

RESULT 9
US-09-726-219A-267
Sequence 267, Application US/09726219A
Patent No. 6806079
GENERAL INFORMATION:
APPLICANT: Cambridge Antibody Technology
APPLICANT: Cambridge Antibody Technology Limited
APPLICANT: Medical Research Council
APPLICANT: McCafferty, John
APPLICANT: Pope, Anthony
APPLICANT: Johnson, Kevin
APPLICANT: Hoogenboom, Hendricus
APPLICANT: Griffiths, Andrew
APPLICANT: Jackson, Ronald
APPLICANT: Holliger, Kasper
APPLICANT: Marks, James
APPLICANT: Clackson, Timothy
APPLICANT: Chiswell, David
APPLICANT: Winter, Gregory
APPLICANT: Bonert, Timothy
TITLE OF INVENTION: Methods for Producing Members of Specific Binding Pairs

;
FILE REFERENCE: 213839-00013
; CURRENT APPLICATION NUMBER: US/09/726,219A
; CURRENT FILING DATE: 2000-11-28
; PRIOR APPLICATION NUMBER: GB 9015198.6
; PRIOR FILING DATE: 1990-07-10
; PRIOR APPLICATION NUMBER: GB 9022845.3
; PRIOR FILING DATE: 1990-10-19
; PRIOR APPLICATION NUMBER: GB 9022845.3
; PRIOR FILING DATE: 1990-10-19
; PRIOR APPLICATION NUMBER: GB 9024503.6
; PRIOR FILING DATE: 1990-11-12
; PRIOR APPLICATION NUMBER: GB 9104744.9
; PRIOR FILING DATE: 1991-03-06
; PRIOR APPLICATION NUMBER: GB 9110549.4
; PRIOR FILING DATE: 1991-05-15
; PRIOR APPLICATION NUMBER: PCT/GB91/01134
; PRIOR FILING DATE: 1991-07-10
; PRIOR APPLICATION NUMBER: US 07/971,857
; PRIOR FILING DATE: 1993-01-08
; PRIOR APPLICATION NUMBER: US 08/484,893
; PRIOR FILING DATE: 1995-06-07
; NUMBER OF SEQ ID NOS: 272
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 267
; LENGTH: 108
; TYPE: PRT
; ORGANISM: Artificial Sequence
; FEATURE:
; OTHER INFORMATION: light chain from clone M1F

US-09-726-219A-267

Query Match 100.0%; Score 31; DB 2; Length 108;
Best Local Similarity 100.0%; Pred. No. 21;
Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy	1 ATSSLDS 7
Db	50 ATSSLDS 56

RESULT 10

US-09-196-522-267

; Sequence 267, Application US/09196522
; Patent No. 6916605
; GENERAL INFORMATION:
; APPLICANT: Cambridge Antibody Technology
; APPLICANT: Cambridge Antibody Technology Limited
; APPLICANT: Medical Research Council
; APPLICANT: McCafferty, John

; APPLICANT: Pope, Anthony
; APPLICANT: Johnson, Kevin
; APPLICANT: Hoogenboom, Hendricus
; APPLICANT: Griffiths, Andrew
; APPLICANT: Jackson, Ronald
; APPLICANT: Holliger, Kasper
; APPLICANT: Marks, James
; APPLICANT: Clackson, Timothy
; APPLICANT: Chiswell, David
; APPLICANT: Winter, Gregory
; APPLICANT: Bonert, Timothy
; TITLE OF INVENTION: Methods for Producing Members of Specific Binding Pairs
; FILE REFERENCE: 213839-00004
; CURRENT APPLICATION NUMBER: US/09/196,522
; CURRENT FILING DATE: 1998-11-28
; PRIOR APPLICATION NUMBER: GB 9015198.6
; PRIOR FILING DATE: 1990-07-10
; PRIOR APPLICATION NUMBER: GB 9022845.3
; PRIOR FILING DATE: 1990-10-19
; PRIOR APPLICATION NUMBER: GB 9022845.3
; PRIOR FILING DATE: 1990-10-19
; PRIOR APPLICATION NUMBER: GB 9024503.6
; PRIOR FILING DATE: 1990-11-12
; PRIOR APPLICATION NUMBER: GB 9104744.9
; PRIOR FILING DATE: 1991-03-06
; PRIOR APPLICATION NUMBER: GB 9110549.4
; PRIOR FILING DATE: 1991-05-15
; PRIOR APPLICATION NUMBER: PCT/GB91/01134
; PRIOR FILING DATE: 1991-07-10
; PRIOR APPLICATION NUMBER: US 07/971,857
; PRIOR FILING DATE: 1993-01-08
; PRIOR APPLICATION NUMBER: US 08/484,893
; PRIOR FILING DATE: 1995-06-07
; NUMBER OF SEQ ID NOS: 272
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 267
; LENGTH: 108
; TYPE: PRT
; ORGANISM: Artificial Sequence
; FEATURE:
; OTHER INFORMATION: light chain from clone M1F
US-09-196-522-267

Query Match 100.0%; Score 31; DB 2; Length 108;
Best Local Similarity 100.0%; Pred. No. 21;
Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 ATSSLDS 7
|||||||

Db 50 ATSSLDS 56

RESULT 11
US-09-196-673-267
; Sequence 267, Application US/09196673
; Patent No. 7063943
; GENERAL INFORMATION:
; APPLICANT: Cambridge Antibody Technology
; APPLICANT: Cambridge Antibody Technology Limited
; APPLICANT: Medical Research Council
; APPLICANT: McCafferty, John
; APPLICANT: Pope, Anthony
; APPLICANT: Johnson, Kevin
; APPLICANT: Hoogenboom, Hendricus
; APPLICANT: Griffiths, Andrew
; APPLICANT: Jackson, Ronald
; APPLICANT: Holliger, Kasper
; APPLICANT: Marks, James
; APPLICANT: Clackson, Timothy
; APPLICANT: Chiswell, David
; APPLICANT: Winter, Gregory
; APPLICANT: Bonert, Timothy
; TITLE OF INVENTION: Methods for Producing Members of Specific Binding Pairs
; FILE REFERENCE: 13839-00003
; CURRENT APPLICATION NUMBER: US/09/196,673
; CURRENT FILING DATE: 1998-11-20
; PRIOR APPLICATION NUMBER: GB 9015198.6
; PRIOR FILING DATE: 1990-07-10
; PRIOR APPLICATION NUMBER: GB 9022845.3
; PRIOR FILING DATE: 1990-10-19
; PRIOR APPLICATION NUMBER: GB 9022845.3
; PRIOR FILING DATE: 1990-10-19
; PRIOR APPLICATION NUMBER: GB 9024503.6
; PRIOR FILING DATE: 1990-11-12
; PRIOR APPLICATION NUMBER: GB 9104744.9
; PRIOR FILING DATE: 1991-03-06
; PRIOR APPLICATION NUMBER: GB 9110549.4
; PRIOR FILING DATE: 1991-05-15
; PRIOR APPLICATION NUMBER: PCT/GB91/01134
; PRIOR FILING DATE: 1991-07-10
; PRIOR APPLICATION NUMBER: US 07/971,857
; PRIOR FILING DATE: 1993-01-08
; PRIOR APPLICATION NUMBER: US 08/484,893
; PRIOR FILING DATE: 1995-06-07
; NUMBER OF SEQ ID NOS: 272
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 267
; LENGTH: 108

;
 TYPE: PRT
 ORGANISM: Artificial Sequence
 FEATURE:
 OTHER INFORMATION: light chain from clone M1F
 US-09-196-673-267

Query Match 100.0%; Score 31; DB 3; Length 108;
 Best Local Similarity 100.0%; Pred. No. 21;
 Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 ATSSLDS 7
 |||||||
 Db 50 ATSSLDS 56

RESULT 12
 US-10-307-276B-4
 ; Sequence 4, Application US/10307276B
 ; Patent No. 7388079
 ; GENERAL INFORMATION:
 ; APPLICANT: William M. Pardridge
 ; Ruben J. Boado
 ; TITLE OF INVENTION: Delivery Of Pharmaceutical Agents
 ; Via The Human Insulin Receptor
 ; NUMBER OF SEQUENCES: 50
 ; CORRESPONDENCE ADDRESS:
 ; ADDRESSEE: Shapiro & Dupont LLP
 ; STREET: 233 Wilshire Boulevard, Suite 700
 ; CITY: Santa Monica
 ; STATE: CA
 ; COUNTRY: USA
 ; ZIP: 90067
 ; COMPUTER READABLE FORM:
 ; MEDIUM TYPE: Floppy Disk
 ; COMPUTER: IBM PC compatible
 ; OPERATING SYSTEM: Windows 2000
 ; SOFTWARE: MS Word
 ; CURRENT APPLICATION DATA:
 ; APPLICATION NUMBER: US/10/307,276B
 ; FILING DATE: 27-Nov-2002
 ; CLASSIFICATION: <Unknown>
 ; ATTORNEY/AGENT INFORMATION:
 ; NAME: Oldenkamp, David J.
 ; REGISTRATION NUMBER: 29,421
 ; REFERENCE/DOCKET NUMBER: 0180.0038
 ; TELECOMMUNICATION INFORMATION:
 ; TELEPHONE: (310) 319-5411
 ; TELEFAX: (310) 319-5401
 ; INFORMATION FOR SEQ ID NO: 4:

```
;
; SEQUENCE CHARACTERISTICS:
; LENGTH: 108 amino acids
; TYPE: amino acid
; STRANDEDNESS: single
; TOPOLOGY: linear
; MOLECULE TYPE: protein
; SEQUENCE DESCRIPTION: SEQ ID NO: 4
```

US-10-307-276B-4

Query Match	100.0%	Score	31	DB	3	Length	108;
Best Local Similarity	100.0%	Pred. No.	21;				
Matches	7;	Conservative	0;	Mismatches	0;	Indels	0;
				Gaps	0;		

Qy	1 ATSSLDS 7
Db	50 ATSSLDS 56

RESULT 13

US-10-307-276B-6

```
;
; Sequence 6, Application US/10307276B
; Patent No. 7388079
; GENERAL INFORMATION:
; APPLICANT: William M. Pardridge
; Ruben J. Boado
; TITLE OF INVENTION: Delivery Of Pharmaceutical Agents
; Via The Human Insulin Receptor
; NUMBER OF SEQUENCES: 50
; CORRESPONDENCE ADDRESS:
```

```

; ADDRESSEE: Shapiro & Dupont LLP
; STREET: 233 Wilshire Boulevard, Suite 700
; CITY: Santa Monica
; STATE: CA
; COUNTRY: USA
; ZIP: 90067
```

```

; COMPUTER READABLE FORM:
; MEDIUM TYPE: Floppy Disk
; COMPUTER: IBM PC compatible
; OPERATING SYSTEM: Windows 2000
; SOFTWARE: MS Word
```

```

; CURRENT APPLICATION DATA:
; APPLICATION NUMBER: US/10/307,276B
; FILING DATE: 27-Nov-2002
; CLASSIFICATION: <Unknown>
```

```

; ATTORNEY/AGENT INFORMATION:
; NAME: Oldenkamp, David J.
; REGISTRATION NUMBER: 29,421
; REFERENCE/DOCKET NUMBER: 0180.0038
```

```

; TELECOMMUNICATION INFORMATION:
```

;
 TELEPHONE: (310) 319-5411
 ;
 TELEFAX: (310) 319-5401
 ;
 INFORMATION FOR SEQ ID NO: 6:
 ;
 SEQUENCE CHARACTERISTICS:
 ;
 LENGTH: 108 amino acids
 ;
 TYPE: amino acid
 ;
 STRANDEDNESS: single
 ;
 TOPOLOGY: linear
 ;
 MOLECULE TYPE: protein
 ;
 SEQUENCE DESCRIPTION: SEQ ID NO: 6

US-10-307-276B-6

Query Match 100.0%; Score 31; DB 3; Length 108;
 Best Local Similarity 100.0%; Pred. No. 21;
 Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy	1 ATSSLDS 7
Db	50 ATSSLDS 56

RESULT 14

US-08-466-886-27

;
 Sequence 27, Application US/08466886
 ;
 Patent No. 5776677
 ;
 GENERAL INFORMATION:
 ;
 APPLICANT: Tsui, Lap-Chee
 ;
 APPLICANT: Riordan, John R.
 ;
 APPLICANT: Rommens, Johanna M.
 ;
 APPLICANT: Kerem, Bat-Sheva
 ;
 APPLICANT: Collins, Francis S.
 ;
 APPLICANT: Iannuzzi, Michael C.
 ;
 APPLICANT: Drumm, Mitchell L.
 ;
 APPLICANT: Buckwald, Manuel
 ;
 TITLE OF INVENTION: Cystic Fibrosis Gene
 ;
 NUMBER OF SEQUENCES: 43
 ;
 CORRESPONDENCE ADDRESS:
 ;
 ADDRESSEE: STERNE, KESSLER, GOLDSTEIN & FOX
 ;
 STREET: 1100 New York Avenue, N.W.
 ;
 CITY: Washington
 ;
 STATE: DC
 ;
 COUNTRY: USA
 ;
 ZIP: 20005
 ;
 COMPUTER READABLE FORM:
 ;
 MEDIUM TYPE: Floppy disk
 ;
 COMPUTER: IBM PC compatible
 ;
 OPERATING SYSTEM: PC-DOS/MS-DOS
 ;
 SOFTWARE: PatentIn Release #1.0, Version #1.30
 ;
 CURRENT APPLICATION DATA:

; APPLICATION NUMBER: US/08/466,886
 ; FILING DATE: 06-JUN-1995
 ; CLASSIFICATION: 435
 ; ATTORNEY/AGENT INFORMATION:
 ; NAME: Goldstein, Jorge A.
 ; REGISTRATION NUMBER: 29,021
 ; REFERENCE/DOCKET NUMBER: 1329.0010006
 ; TELECOMMUNICATION INFORMATION:
 ; TELEPHONE: 202-371-2600
 ; TELEFAX: 202-371-2540
 ; INFORMATION FOR SEQ ID NO: 27:
 ; SEQUENCE CHARACTERISTICS:
 ; LENGTH: 109 amino acids
 ; TYPE: amino acid
 ; STRANDEDNESS: not relevant
 ; TOPOLOGY: not relevant
 ; MOLECULE TYPE: peptide
 US-08-466-886-27

Query Match 100.0%; Score 31; DB 1; Length 109;
 Best Local Similarity 100.0%; Pred. No. 21;
 Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy	1 ATSSLDS 7
Db	99 ATSSLDS 105

RESULT 15

US-08-713-939A-74

; Sequence 74, Application US/08713939A
 ; Patent No. 5846533
 ; GENERAL INFORMATION:
 ; APPLICANT: Prusiner, Stanley B.
 ; APPLICANT: Williamson, R. Anthony
 ; APPLICANT: Burton, Dennis R.
 ; TITLE OF INVENTION: ANTIBODIES SPECIFIC FOR NATIVE PrP
 ; NUMBER OF SEQUENCES: 86
 ; CORRESPONDENCE ADDRESS:
 ; ADDRESSEE: Fish & Richardson P.C.
 ; STREET: 2200 Sand Hill Road
 ; CITY: Menlo Park
 ; STATE: CA
 ; COUNTRY: U.S.A.
 ; ZIP: 94025
 ; COMPUTER READABLE FORM:
 ; MEDIUM TYPE: Diskette
 ; COMPUTER: IBM Compatible
 ; OPERATING SYSTEM: DOS

;

SOFTWARE: FastSEQ Version 2.0

;

CURRENT APPLICATION DATA:

;

APPLICATION NUMBER: US/08/713,939A

;

FILING DATE: 13-SEP-1996

;

CLASSIFICATION: 436

;

PRIOR APPLICATION DATA:

;

APPLICATION NUMBER:

;

FILING DATE:

;

ATTORNEY/AGENT INFORMATION:

;

NAME: Bozicevic, Karl

;

REGISTRATION NUMBER: 28,807

;

REFERENCE/DOCKET NUMBER: 06510/059001

;

TELECOMMUNICATION INFORMATION:

;

TELEPHONE: 415-854-5277

;

TELEFAX: 415-854-0875

;

TELEX:

;

INFORMATION FOR SEQ ID NO: 74:

;

SEQUENCE CHARACTERISTICS:

;

LENGTH: 109 amino acids

;

TYPE: amino acid

;

STRANDEDNESS: single

;

TOPOLOGY: linear

;

MOLECULE TYPE: peptide

US-08-713-939A-74

Query Match 100.0%; Score 31; DB 1; Length 109;
Best Local Similarity 100.0%; Pred. No. 21;
Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 ATSSLDS 7
 |||||||
Db 50 ATSSLDS 56

Search completed: October 27, 2008, 19:54:23

Job time : 8.12755 secs

SCORE 8.0